

Express Mail No.: EV529786644US  
International Application No.: PCT/EP2004/051720  
International Filing Date: August 5, 2004  
Preliminary Amendment Accompanying  
Substitute Specification

**Amendments to the Abstract:**

Please replace the previous Abstract with the following redlined Abstract:

**ABSTRACT OF THE DISCLOSURE**

The present invention concerns a bearing structure for a composite structure rotor blade having the features of the classifying portion of claim 1 fiber strands which extend along the length of the rotor blade. Prefabricated, stiff components are provided in the composite structure. The invention further concerns a process for the production of a shaped body, in particular a rotor blade, of a fibre composite structure, comprising the following steps: \_producing shells forming the outer contour of the shaped body, \_producing bearing structures of fibre strands of predetermined length which are impregnated with a hardening composite material, and \_transporting the bearing structure into the shells. \_Therefore the object of the present invention is to develop a process of the above-defined kind in such a way that the exothermic reaction is restricted and the risk of undulations is reduced.

(Figure 3)